

Asymptotic computation of form factors and overlaps for the spin chains

mardi 24 septembre 2024 15:30 (1 heure)

In this talk I will give a brief overview of the computation of the form factors of integrable spin chains from the Algebraic Bethe Ansatz in the thermodynamic limit. As an illustration I'll show how to compute boundary overlaps for the open spin chains after a change of one boundary parameter.

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